

Task History

June 22, 2011 10:07 PM

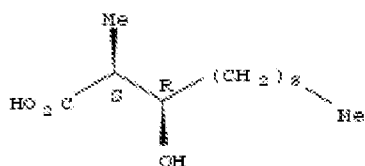
Saved answer set '10581274' opened

Answer set 2 created with 1 reference answer from CAPLUS

Retrieve substance information in 1 reference of Answer set 2

Answer set 3 created with 113 answers from REGISTRY

1.
1028567-36-3



Absolute stereochemistry.

C₁₃H₂₆O₃

Dodecanoic acid, 3-hydroxy-2-methyl-, (2S,3R)-

~1 References

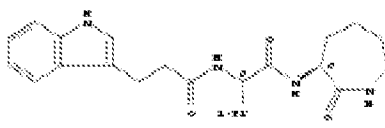
Reactions

Commercial Sources

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2.
1017254-96-4



Absolute stereochemistry.

C₂₂H₃₀N₄O₃

1H-Indole-3-propanamide, N-[(1S)-1-[[[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]amino]carbonyl]-2-methylpropyl]-

~1 References

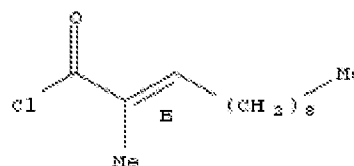
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3.
1017249-74-9



Double bond geometry as shown.

C₁₃H₂₃ClO

2-Dodecenoyl chloride, 2-methyl-, (2E)-

~2 References

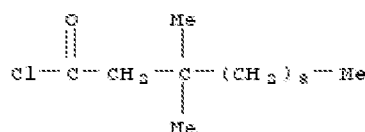
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4.
1017249-22-7



C₁₄H₂₇ClO

Dodecanoyl chloride, 3,3-dimethyl-

~2 References

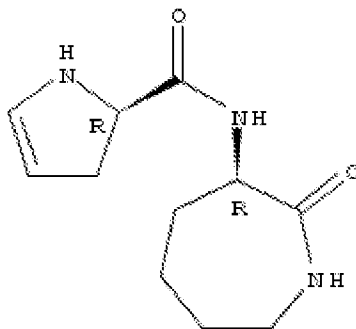
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5.
1017246-44-4



Absolute stereochemistry.

C₁₁H₁₇N₃O₂

1H-Pyrrole-2-carboxamide, N-[(3R)-hexahydro-2-oxo-1H-azepin-3-yl]-2,3-dihydro-, (2R)-

~1 References

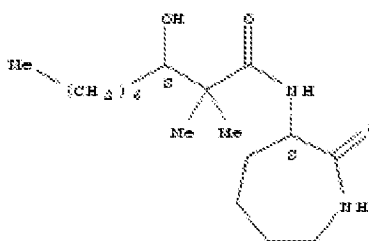
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6.
1007123-30-9



Absolute stereochemistry.

Rotation (+).

C₁₈H₃₄N₂O₃

Decanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-3-hydroxy-2,2-dimethyl-, (3S)-

~2 References

Reactions

Commercial Sources

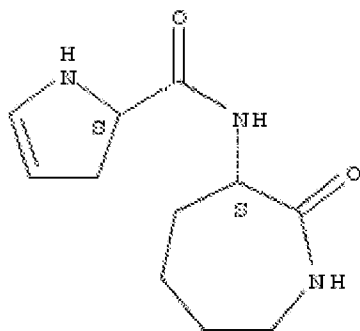
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7.
917473-63-3

8.
853905-74-5

9.
853905-73-4



Absolute stereochemistry.

C₁₁H₁₇N₃O₂

1H-Azepinedicarboxamide, 3-[[[(2S)-2,3-dihydro-1H-pyrrol-2-

yl]carbonyl]amino]hexahydro-, (3S)-

~4 References

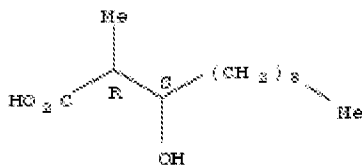
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Absolute stereochemistry.

C₁₃H₂₆O₃

Dodecanoic acid, 3-hydroxy-2-methyl-, (2R,3S)-

~1 References

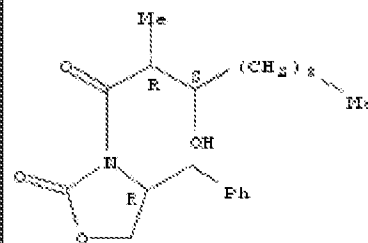
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Absolute stereochemistry.

C₂₃H₃₅N O₄

2-Oxazolidinone, 3-[[[(2R,3S)-3-hydroxy-2-methyl-1-oxododecyl]-4-(phenylmethyl)-, (4R)-

~1 References

Reactions

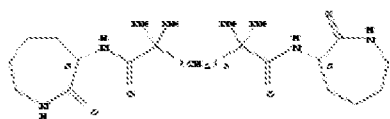
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10.
853905-72-3



Absolute stereochemistry.

Rotation (+).

C₂₃H₄₀N₄O₄

Heptanediamide, N1,N7-bis[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-2,2,6,6-tetramethyl-

~2 References

Reactions

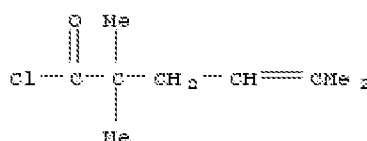
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11.
853905-71-2



C₉H₁₅ClO

4-Hexenyl chloride, 2,2,5-trimethyl-

~2 References

Reactions

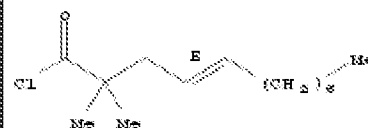
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12.
853905-70-1



Double bond geometry as shown.

C₁₄H₂₅ClO

4-Dodecenoyl chloride, 2,2-dimethyl-, (4E)-

~3 References

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13.
853905-69-8

14.
853905-68-7

15.
853905-67-6



Double bond geometry as shown.

C₁₅H₂₈O₂

4-Dodecenoic acid, 2,2-dimethyl-, methyl ester, (4E)-

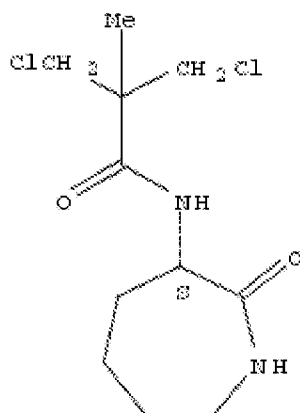
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Absolute stereochemistry.

Rotation (+).

C₁₁H₁₈Cl₂N₂O₂

Propanamide, 3-chloro-2-(chloromethyl)-N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-2-methyl-

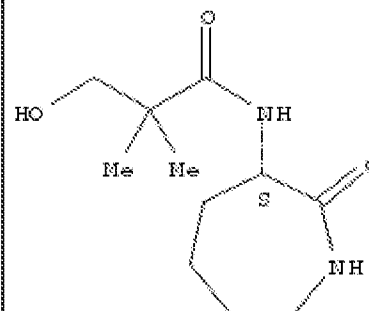
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Absolute stereochemistry.

Rotation (+).

C₁₁H₂₀N₂O₃

Propanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-3-hydroxy-2,2-dimethyl-

~1 References

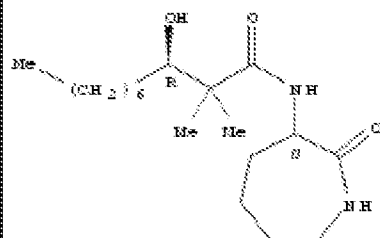
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16.
853905-65-4



Absolute stereochemistry.

C₁₈H₃₄N₂O₃

Decanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-3-hydroxy-2,2-dimethyl-, (3R)-

~1 References

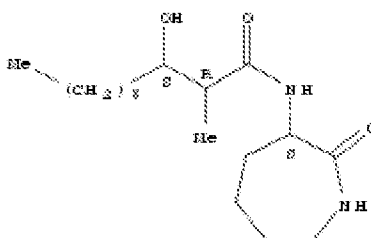
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17.
853905-64-3



Absolute stereochemistry.

Rotation (+).

C₁₉H₃₆N₂O₃

Dodecanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-3-hydroxy-2-methyl-, (2R,3S)-

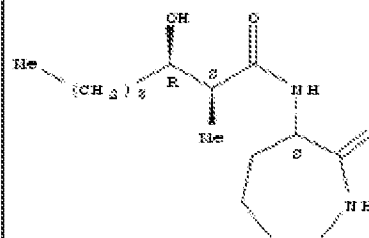
~1 References

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18.
853905-63-2



Absolute stereochemistry.

Rotation (+).

C₁₉H₃₆N₂O₃

Dodecanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-3-hydroxy-2-methyl-, (2S,3R)-

~1 References

Reactions

Commercial Sources

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